

FORTHCOMING EVENTS

Monday, July 6—Thursday, July 9

SOCIETY FOR APPLIED BACTERIOLOGY (at Oxford).—Summer Conference.

Tuesday, July 7

Symposium on "Antibiotics, their Production and Uses in Industry".

Tuesday, July 7

BRITISH PSYCHOLOGICAL SOCIETY, INDUSTRIAL SECTION (in Room 105, London School of Hygiene and Tropical Medicine, Keppel Street, London, W.C.1), at 1 p.m.—Mr. Geoffrey Thomas: "An Enquiry into the Mobility of Labour".

BONE AND TOOTH SOCIETY (at the Institute of Orthopaedics, 234 Great Portland Street, London, W.1), at 5 p.m.—Symposium on "Jaw Lesions". (Dr. R. B. Lucas: "Adamantinomas"; Dr. C. H. G. Price: "Osteolytic Mesenchymal Tumors of the Jaw"; Dr. P. Meyer: "Fibrous Dysplasia").

Tuesday, July 7—Wednesday, July 8

SOCIETY FOR THE STUDY OF FERTILITY (at the University, Liverpool).—Annual Conference.

APPOINTMENTS VACANT

APPLICATIONS are invited for the following appointments on or before the dates mentioned:

GLAXO RESEARCH FELLOWSHIP IN IMMUNOLOGY at the Wright-Fleming Institute of Microbiology—The Secretary, St. Mary's Hospital Medical School, Paddington, London, W.2 (July 10).

LECTURER IN CIVIL ENGINEERING (with honours degree in civil engineering, or equivalent qualifications, and professional or industrial and teaching experience)—The Director, Robert Gordon's Technical College, Aberdeen (July 10).

HEAD OF THE SCIENCE AND METALLURGY DEPARTMENT at the Constantine Technical College—The Director of Education, Woodlands Road, Middlesbrough (July 11).

LECTURER IN APPLIED CHEMISTRY (with honours degree or equivalent, and teaching and industrial or research experience)—The Principal, Royal Aircraft Establishment Technical College, Farnborough, Hants (July 11).

MYCOLOGIST (Scientific Officer Grade) and a CROP PHYSIOLOGIST (Scientific Officer Grade)—The Secretary, Scottish Horticultural Research Institute, Mylnefield, Invergowrie, Dundee (July 11).

ASSISTANT LECTURER IN DEPARTMENT OF BOTANY—The Registrar, University College, Hull (July 15).

HONOURS GRADUATE (with special interest in Plant Physiology and Physics) for research work in the POMOLOGY SECTION on frost damage to fruit plants—The Secretary, East Malling Research Station, Maidstone, Kent (July 15).

BASHFORTH CHAIR OF MATHEMATICAL PHYSICS in the Royal Military College of Science, Shrivenham—The Civil Service Commission, Scientific Branch, Trinidad House, Old Burlington Street, London, W.1, quoting S.4222/53 (July 16).

BIOLOGIST (preferably Ph.D.; considerable experience in conducting bioassays and in the care of laboratory animals is required) to run the animal laboratory of the Endocrine Unit at Chelsea Hospital for Women—The Secretary, Queen Charlotte's and Chelsea Hospitals, 339 Goldhawk Road, London, W.6 (July 17).

ASSISTANT LECTURER (with degree in science or dairying and, preferably, with experience in the dairy industry) IN DAIRYING—The Registrar, The University, Reading (July 18).

ASSISTANT LECTURER IN ZOOLOGY—The Secretary, Birkbeck College, Malet Street, London, W.C.1 (July 18).

INTERNATIONAL PAINTS RESEARCH FELLOWSHIP for biological and chemical research, including research with radioactive substances—The Secretary, Marine Biological Association, The Laboratory, Citadel Hill, Plymouth (July 18).

SCIENTIST (Grade 3) (with good honours degree in geology or chemistry, and some experience or special interest in preparing scientific papers and reports) IN THE COAL SURVEY, headquarters staff, London—The National Coal Board, Establishments (Personnel), Hobart House, Grosvenor Place, London, S.W.1, quoting TT/644 (July 18).

UNIVERSITY DEMONSTRATOR IN PHYSICAL CHEMISTRY—Dr. F. B. Kipping, Chemical Laboratory, Cambridge (July 18).

HEAD OF THE DEPARTMENT OF MECHANICAL ENGINEERING—The Registrar, College of Technology, Suffolk Street, Birmingham 1 (July 20).

SOIL CONSERVATION OFFICERS (with degree in conservation, agriculture or agricultural engineering), Southern Rhodesia Government—The Secretary, Rhodesia House, 429 Strand, London, W.C.2 (July 20).

CHAIR OF ZOOLOGY AND APPLIED ENTOMOLOGY in the Imperial College of Science and Technology—The Academic Registrar, University of London, Senate House, London, W.C.1 (July 23).

DISTRICT (Forest) OFFICERS (with a university degree in forestry, a university diploma in forestry, or a postgraduate degree in a forestry subject) for service in Great Britain—The Secretary, Civil Service Commission, 6 Burlington Gardens, London, W.1, quoting 146/53 (July 23).

DEMONSTRATOR (with good honours degree and some research experience) IN THE DEPARTMENT OF PHYSICS—The Dean of the Medical College, St. Bartholomew's Hospital, West Smithfield, London, E.C.1 (July 25).

EXPERIMENTAL OFFICERS AND ASSISTANT EXPERIMENTAL OFFICERS (with H.S.C. (Science) or equivalent) at the Atomic Energy Research Establishment, Harwell, for work in physics, chemistry, engineering, chemical engineering and metallurgy—The Ministry of Labour and National Service, Technical and Scientific Register (K), 26 King Street, London, S.W.1, quoting F.283/53A (July 25).

OIL GEOLOGIST (with considerable experience in the oil industry on production problems, including the consideration of schemes for the large scale development of oil, and familiarity with the regulations governing oil concessions and, preferably, with university degree) in the Ministry of Fuel and Power—The Civil Service Commission, Scientific Branch, Trinidad House, Old Burlington Street, London, W.1, quoting S.4221/53 (July 30).

ANALYTICAL CHEMIST, Senior Experimental Officer grade (with degree in chemistry or equivalent qualification and experience in analytical work) to collaborate with plant breeders and grassland agronomists in the routine analysis of plant material used in breeding and research work and to take charge and responsibility for the establishment of a chemical laboratory—The Secretary, Welsh Plant Breeding Station, Penglais, Aberystwyth (July 31).

ASSISTANT LECTURER IN PSYCHOLOGY with special reference to general and experimental psychology (with honours degree in psychology or equivalent)—The Secretary, University College, Gower Street, London, W.C.1 (July 31).

PHYSICISTS (Scientific Officer Class or Experimental Officer Class) in the Ministry of Supply Research and Development Establishments in Malvern, Farnborough, Sevenoaks, and other outstations in southern England (fields of work include aerodynamics and aircraft structures, armaments, instrumentation, radio and radar)—The Ministry of Labour and National Service, Technical and Scientific Register (K), 26 King Street, London, S.W.1, quoting A.170/53A (August 1).

RESEARCH OFFICER IN THE BIOPHYSICS SUBDIVISION of the National Physical Laboratory, Pretoria—The South African Scientific Liaison Officer, Africa House, Kingsway, London, W.C.2 (Pretoria, August 1).

LECTURER IN MATHEMATICS at the University of Otago, Dunedin, New Zealand—The Secretary, Association of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1 (August 15).

SCIENTIFIC OFFICER (Biochemist) at the Royal Belfast Hospital for Sick Children, for research in problems in children—The Secretary, Queen's University, Belfast (August 15).

TEACHER OF COALMINING (with degree or diploma in mining engineering, and Colliery Manager's Certificate) in the N.S.W. Department of Technical Education, Sydney—The Agent-General for New South Wales, 56-57 Strand, London, W.C.2 (August 17).

NATIONAL RESEARCH DEVELOPMENT CORPORATION SCHOLARSHIPS in the Computing Machine Laboratory—The Registrar, The University, Manchester 13 (September 1).

ENTOMOLOGIST (with special interest in the Parasitic Hymenoptera) at the Commonwealth Institute of Entomology—The Secretary, Commonwealth Agricultural Bureaux, Farnham Royal, Bucks (September 15).

SCIENTIFIC ASSISTANT (with honours degree in biological sciences)—The Director, Commonwealth Bureau of Plant Breeding and Genetics, School of Agriculture, Cambridge (September 26).

AGRONOMIST and a SOIL SURVEYOR to work in the Somaliland Protectorate in co-operation with a hydrologist, to select suitable sites for experimental irrigated farms and to prepare the initial layout of the farms—The Director of Recruitment, Colonial Office, Great Smith Street, London, S.W.1, quoting CDE.63/5/03-4.

ASSISTANT LECTURER (male) IN THE CHEMISTRY DEPARTMENT, to give lectures on soils and fertilizers, and to assist at practical classes—The Bursar, Royal Agricultural College, Cirencester.

ASSISTANT LECTURER AND DEMONSTRATOR IN THE PHYSICS DEPARTMENT and an ASSISTANT LECTURER AND DEMONSTRATOR IN THE PHYSIOLOGY DEPARTMENT—The Secretary, Queen Elizabeth College, Campden Hill Road, London, W.8.

CHEMIST at the Ministry of Supply Tropical Testing Establishment, Port Harcourt, Nigeria, to assist in study of effects of tropical conditions on Service materials and equipment—The Ministry of Labour and National Service, Technical and Scientific Register (K), 26 King Street, London, S.W.1, quoting F.286/53A.

CIVIL ENGINEERS (with recognized university degree or diploma in civil engineering) IN THE PUBLIC WORKS DEPARTMENT, Nigeria, for work on civil engineering and irrigation projects, rural and urban water supplies, road development, etc.—The Director of Recruitment, Colonial Office, Great Smith Street, London, S.W.1, quoting CDE.112/14/C3.

ELECTRICAL ENGINEER for design and specification of electrical equipment for large factories including H.T. and L.T. switchgear, substations and internal installations—The Ministry of Supply, Division of Atomic Energy (Production), Risley, Warrington, quoting 470.

ENGINEERS (with recognized university degree or diploma in civil engineering) IN THE ROADS BRANCH, PUBLIC WORKS DEPARTMENT, Kenya, for investigation, design, construction and maintenance of roads, bridges and aerodromes—The Director of Recruitment, Colonial Office, Great Smith Street, London, S.W.1, quoting CDE.112/7/09.

ENTOMOLOGIST (Biological Control) and an ENTOMOLOGIST (Ecology and Control) for research on the rhinoceros beetle (*Oryctes rhinoceros*) of coconuts—The Secretary-General, South Pacific Commission, Noumea, New Caledonia.

HYDRAULIC ENGINEER (with university degree or diploma in civil engineering) in British Honduras, for investigation and development of small irrigation projects, and potable water supplies (boreholes and wells), and the collection of hydrological data generally—The Director of Recruitment, Colonial Office, Great Smith Street, London, S.W.1, quoting CDE.112/31/02.

LECTURER, Grade I (with good honours degree in engineering, research and industrial experience) IN MECHANICAL ENGINEERING—The Registrar, The University, Nottingham.

METEOROLOGIST (with honours degree in physics or mathematics, and at least seven years experience in meteorological office or meteorological branch of the Royal Navy, with some service in the tropics, and fully conversant with I.C.A.O. procedures) in the Gold Coast, for supervision of Accra Forecasting Office and related work of outstations, etc.—The Director of Recruitment, Colonial Office, Great Smith Street, London, S.W.1, quoting CDE.57/13/02.

MINERALOGIST (with second-class honours degree, division I in geology, and specialized in mineralogy and petrology, with one year's postgraduate research experience) IN THE GEOLOGICAL SURVEY DEPARTMENT, Nigeria—The Director of Recruitment, Colonial Office, Great Smith Street, London, S.W.1, quoting CDE.105/14/04.